



The Chemours Company FC, LLC
Product Sustainability, Room 13118
1007 Market Street
Wilmington, DE 19801

March 5, 2018

Ms. Rose Allison
Environmental Protection Agency – Headquarters
Chemical Control Division
New Chemicals Management Branch
1200 Pennsylvania Avenue, NW
Washington, DC 20460

SUBJECT: P-08-0508/0509

Dear Ms. Allison:

In light of our ongoing discussions regarding the polymer processing aid (PPA), GX902 (CAS RN 62037-80-3) and GX905 (CAS RNs 62037-80-3 and 51798-33-5), Chemours is voluntarily advising the Agency that we plan to conduct research and development (R&D) testing using a small quantity of an imported polymer dispersion that contains approximately 0.21% and 0.003% of the PPA GX902 and GX905, respectively. Initially, we plan to import approximately 15 gallons of the dispersion (containing an estimated 0.2 kg of the combined PPA substances) from Chemours Nederland B.V. in Dordrecht for testing at our laboratory in Wilmington, Delaware using a new drying process. Depending on the outcome of the R&D exercises, additional import shipments for further R&D testing for purposes of process scale-up and possible commercial scale processing could occur. We anticipate the initial import of the small quantity process testing material to occur within the next three weeks.

If you have any questions, please feel free to call me at Personal Phone / Ex. 6

Sincerely,

A handwritten signature in cursive script that reads 'Kathy O'Keefe'.

Kathy O'Keefe
Chemours Product Sustainability Director